

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
L2	0	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube and subcube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
L3	7	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
L4	7	seismic and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:22
L5	88	seismic and (3d or (three same dimensional)) same volume and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:22
L6	1	dip and seismic and cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 16:25
L7	3	seismic and cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 16:28
L8	248	cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:19
L9	77	cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:20

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L10	0	seismic same cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:20
L11	2	seismic and cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:21
L12	6	seismic and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:21
S1	384	seismic same data and 3d same volume	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:14
S2	751	seismic same data and (3d or (three same dimensional)) same volume	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:16
S3	36	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:16
S4	1	parallelipiped\$3 and seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18
S5	1	parallelipiped\$3 and seismic same data and (3d or (three same dimensional)) and volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18
S6	20	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18

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seismic parallelepiped cube

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Results 1 - 10 of about 522 for **seismic parallelepiped cube**. (0.12 seconds)**Method of keying a borehole in a seismic block - US Patent 6970788**

1 shows schematically a portion of a **seismic block (seismic cube)** ... neighbourhood in the **seismic block B** in the form of a **parallelepiped** centred on the ...

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Method for seismic data processing using depth slice decomposition ...

However, **seismic** applications involving a large subsurface analysis **cube**, having six congruent square faces, or may involve a **parallelepiped**. ...

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Here S is the **seismic**-field source, BO is the buried object (rectangular **parallelepiped**), and 1-3 are the points at which the detectors of **seismic** signals ...

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the training points in the **seismic cube**. Mispicked training data can therefore ... Volumes with **parallelepiped** rectangle shape and not only cubes are being ...

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It is natural to visualize this computation as a rectangular **parallelepiped**, or more, loosely, a **cube**, in. xz! -space (see gure 1). ...

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Method for processing seismic data

However, approximately cylindrical, ellipsoidal or **parallelepiped**-shaped ... A cell 2 in the form of a **cube** comprising 3.times.3.times.3 data points is ...

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mented on a mesh of mixed tetrahedral and **parallelepiped** grid cells, right **cube** into five tetrahedrons. This represents an inhomogeneous ...

www.blackwell-synergy.com/doi/pdf/10.1111/j.1365-246X.2006.02946.x - [Similar pages](#)

[PDF] W Basic seismology 10: The King's Chamber and seismic ray direction

File Format: PDF/Adobe Acrobat

of the King's Chamber (a rectangular **parallelepiped**) inside ... For the volume to equal a double **cube**, the height ... and **seismic** ray direction ...

tle.geoscienceworld.org/cgi/reprint/24/5/485.pdf - [Similar pages](#)

Retroreflective marking tape

For example, such units may be **cube** corners or rectangular **parallelepipeds**. A preferred form is that of a triangular-based pyramid which is well suited for ...

www.patentdigi.com/post-loc_core_flushing_system/retroreflective_marking_tape.html -

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Revista Brasileira de Geofísica - Layer-induced elastic anisotropy ...

In the standard coordinate system of **seismic** exploration (x- and y-axis not every point inside the **cube (parallelepiped)** can be so modeled: there are ...

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	U	1	Document ID	Issue Date	Pages	Title
1			US 20050114831 A1	20050526	22	Volume body renderer
2			US 20020165689 A1	20021107	24	Volume body renderer

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	717/104			Callegari, Andres et al.	X				
2	702/156			Callegari, Andres C.	X				